

		by RNA interference (RNA-i): A role for nautilus in embryonic somatic muscle formation, Proc. Natl. Acad. Sci. 96: 1451-1456.
PW		Sharp, P.A., 1999, <i>RNAi and double-stranded RNA</i> . Gene and Development 13: 139-141.
PW		Jacobs, B.L., and Langland, J.O., 1996, <i>When two stands are better than one: The mediators and modulators of the cellular responses to double-stranded RNA</i> . Virology 219: 339-349.
PW		James D. Thompson, 12/99, <i>Shortcuts from gene sequence to function</i> , Nature Biotechnology, vol. 17, pp. 1158-1159.
PW		Wagner, et al., 2/19/98, <i>Double-stranded RNA poses puzzle</i> , Nature, 391: 744-745.
PW		Hunter, 6/17/99, <i>A touch of elegance with RNAi</i> , Curr Biolo, 9: R440-R442.
PW		Fire, 9/99, <i>RNA-triggered gene silencing</i> , Trends Genet, 15: 358-363.
PW		Wargelius, et al., 1999, <i>Double-stranded RNA induces specific developmental defects in zebrafish embryos</i> , Biochem Biophys Res Com., 263: 156-161.
PW		Seydoux, G., et al., 1996, <i>Repression of gene expression in the embryonic germ lineage of C. elegans</i> . Nature 382: 713-716.
EXAMINER <i>P. Palmer</i>		DATE CONSIDERED 6/18/03
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.</p> <p>**Copies of references not provided at the time of this submission.</p>		